IN THE ABSTRACT

Please Cancel the original Abstract and replace it with:

Semiconductor devices formed in fully or partially compensated semiconductor substrate or epi-layer, including minimal current flow voltage switching devices with at least one junction which is rectifying when the semiconductor is caused to be N or P-type by the presence of applied gate voltage field induced carriers, such as inverting and non-inverting gate voltage channel induced semiconductor single devices with operating characteristics similar to conventional multiple device CMOS systems.

3



Semiconductor devices formed in fully or partially compensated semiconductor, substrate or epi-layer, including minimal current flow voltage switching devices with at least one junction which is rectifying when the semiconductor is caused to be N or P-type by the presence of applied gate voltage field induced carriers, such as inverting and non-inverting gate voltage channel induced semiconductor single devices with operating characteristics similar to conventional multiple device CMOS systems.